

UNITED STATES DISTRICT COURT

NORTHERN DISTRICT OF CALIFORNIA

EMPLOYEES' RETIREMENT SYSTEM OF
THE STATE OF HAWAII, on behalf of itself
and similarly-situated individuals,

Plaintiff,

v.

WELLS FARGO & COMPANY, C. ALLEN
PARKER, TIMOTHY J. SLOAN, JOHN R.
SHREWSBERRY, PERRY PELOS, MARK
MYERS, and KARA MCSHANE,

Defendants.

No. C 20-07674 WHA

**ORDER RE MOTION
TO DISMISS**

INTRODUCTION

In this putative securities class action, defendants move to dismiss. To the extent stated, defendants' motion is **GRANTED**.

STATEMENT

Here follow the facts, as pleaded. At all material times, Wells Fargo & Company was a financial services and bank holding company. Among other services, it originated commercial real estate (CRE) loans to fund the purchase, remodeling, or refinancing of commercial property, as well as commercial and industrial (C&I) loans to fund business operating expenses (Amd. Compl. ¶ 51). In addition to originating commercial loans, Wells Fargo also bundled and sold the right to collect on those loans, a process known as sponsoring a securitization (*id.* ¶¶ 52, 220). The investment products it bundled included Commercial Mortgage Backed

Securities (CMBS), which star in the complaint (*id.* ¶ 53). Employees’ Retirement System of the State of Hawaii invested in one or more Wells Fargo CMBS and serves as court-appointed lead plaintiff in this putative class action. The putative class consists of persons or entities damaged as a result of acquiring stock in commercial loans sponsored by Wells Fargo between October 13, 2017, and October 13, 2020 (*id.* ¶ 1). The consolidated amended complaint asserts claims against Wells Fargo and certain officers (*id.* ¶¶ 42–46).

The claims concern the ways in which Wells Fargo assessed the financial strength of its commercial borrowers during loan origination. It further concerns assessment of the borrowers whose existing loans Wells Fargo sponsored into a CMBS. The complaint “describes a pervasive problem of lenders and securities issuers have [sic] regularly altered financial data for commercial properties without justification to make the properties appear more valuable, and borrowers more creditworthy, than they actually are.” The complaint incorporates articles and studies that concerned the entire industry but also calls out information and trends specific to Wells Fargo, which allegedly dominated the commercial lending industry (*id.* ¶¶ 87 (cleaned up), 99, 100, 101, 111, 158, 159).

As stated, when it issued a loan, Wells Fargo evaluated borrowers’ ability to pay, as well as the value of any property securing the loan (collateral), in order to determine the size of any loan. Prior to sponsoring a loan into a CMBS, Wells Fargo similarly underwrote the existing loan. As used herein, underwriting was this art of predicting a business’ future ability to pay. “Wells Fargo’s process for originating and underwriting commercial mortgage loans” were allegedly identical. Both included, among other things, evaluating credit, rent, operating budgets, predicted future cash flow, and real property (sometimes using appraisers). Central here, the “underwriting process” before CMBS sponsorship could include “adjustments” to a borrower’s stated financial figures in order to accommodate the underwriter’s opinion about a borrower’s long-term ability to pay (*id.* ¶¶ 106, 221; *id.* n.15; *see also* ¶¶ 73, 94, 106, 146, 152, 221–22, 225–31, 239).

Wells Fargo specialized in two major types of securitized commercial investment products: collateralized loan obligations (CLOs), which contained commercial loans of many

types, and CMBSs, which contained only CRE mortgages. The complaint also notes that the inflationary practices applied to all commercial lending, including loans to alternative asset managers who in turn issued commercial loans using similar risky inflationary practices. CMBS data availability makes Wells Fargo's CMBS sponsorship the focus of the complaint, however (Amd. Compl. ¶¶ 15, 19, 51–54, 152, 243).

Critical concepts in the complaint include:

- NOI was “total rent and other revenues minus general operating expenses like management, utilities, cleaning, repairs, and maintenance” (*id.* ¶ 161). NOI was a key input that ultimately helped to determine the size of a loan that a business could receive (*id.* ¶ 105).
- “Net Cash Flow (NCF) [was] NOI minus replacement of capital items such as building and tenant improvements, and leasing commissions” (*id.* ¶ 161).
- Loan-to-value (LTV) ratio referred to the size of the loan relative to the value of the business (*see id.* ¶ 213).
- “[R]eserves, allowances, charge-offs, and other impairments” referred to the capital Wells Fargo needed to hold in order to offset any loan that borrowers would not fully repay (*see id.* ¶¶ 21, 24, 256).

Between 2016 and 2019, Wells Fargo developed at least twenty-six CMBSs. The “deals” were valued at between \$192 million and \$1.04 billion. Wells Fargo originated up to 48.9% of the commercial loans that it bundled into CMBSs in this period. The remainder Wells Fargo sponsored from other originators. A CMBS usually contained less than one hundred bundled commercial loans, far fewer than the residential mortgage-backed securities made famous in the financial crisis (*id.* ¶¶ 54, 231).

In 2019, the wholesale banking division provided 55% of Wells Fargo's net income. As of June 2020, C&I loans amounted to approximately \$350 billion of Wells Fargo's \$513 billion commercial lending business. CRE loans comprised approximately \$146 billion of the same (*id.* ¶¶ 48, 51).

Defendants now move to dismiss. This order follows full briefing, oral argument (telephonic due to COVID-19), and supplemental briefing.

ANALYSIS

When ruling on motions to dismiss brought under Section 10(b), “courts must, as with any motion to dismiss for failure to plead a claim on which relief can be granted, accept all factual allegations in the complaint as true.” *Tellabs, Inc. v. Makor Issues & Rights, Ltd.*, 551 U.S. 308, 322 (2007). “Securities fraud class actions must,” however, “meet the higher, exacting pleading standards of Federal Rule of Civil Procedure 9(b) and the Private Securities Litigation Reform Act (PSLRA).” *Oregon Pub. Employees Ret. Fund v. Apollo Grp. Inc.*, 774 F.3d 598, 604 (9th Cir. 2014). To state a claim under Section 10(b), a complaint must plead (i) a material misrepresentation or omission; (ii) scienter; (iii) connection with the purchase or sale of a security; (iv) reliance; (v) economic loss; and (vi) a causal connection between the material misrepresentation and the loss. *Dura Pharm., Inc. v. Broudo*, 544 U.S. 336, 342 (2005). Defendants contest falsity, materiality, scienter, and loss causation (Br. i).

1. FALSITY.

Section 10(b) of the PLSRA prohibits fraud or deceit in connection with the sale of securities. *See In re VeriFone Holdings, Inc. Sec. Litig.*, 704 F.3d 694, 703 (9th Cir. 2012). SEC Rule 10b-5 makes it illegal “[t]o make any untrue statement of a material fact or to omit to state a material fact necessary in order to make the statements made, in the light of the circumstances under which they were made, not misleading.” 17 C.F.R. § 240.10b-5(b). An actionable “omission” must do more than leave out a fact. It must “affirmatively create an impression of a state of affairs that differs in a material way from the” real one. *Brody v. Transitional Hosps. Corp.*, 280 F.3d 997, 1006 (9th Cir. 2002).

Our complaint chiefly alleges that Wells Fargo originated, bundled, and sold loans into CMBSs while exaggerating the safety of those loans by failing to disclose its true, inflationary underwriting practices. This, it’s alleged, rendered false or misleading defendant officers’ statements about, broadly speaking, (1) credit risk and credit quality relating to underwriting practices and loan-to-value ratios, and (2) necessary credit reserves and impairments. This order reiterates only a representative sample. As to (1) (all emphases in the original):

- On October 13, 2017, an investor presentation slide in the 2017Q3 Quarterly Supplement presentation referred to “**strong credit quality**” and to “**continued credit discipline**,” and also asserted that Wells Fargo “[m]aintained our risk and pricing discipline” (defendants Timothy J. Sloan and John R. Shrewsberry presented) (*id.* ¶¶ 269–71).
- On January 12, 2018, Shrewsberry stressed Wells Fargo’s “**continued credit discipline in a very competitive market**” to investors and, in the same call, said “Our credit quality remained **exceptionally strong**” (*id.* ¶ 284).
- On April 13, 2018, Shrewsberry stated during the 2018Q1 Quarterly Supplement presentation: We’ve “**maintained our credit risk discipline for new originations in commercial real estate** during a period of high liquidity and increased competition” (*id.* ¶ 296).
- On May 10, 2018, Sloan presented slides at Investor Day that discussed, “Risk Management,” and touted “[c]ontinued disciplined focus on credit and market risk.” Another slide, “Building from a strong foundation,” referenced “**strong credit discipline**” (*id.* ¶ 301 (brackets in the original)).
- On June 10, 2020, Shrewsberry told the 2020 Morgan Stanley Virtual US Financials Conference, “On commercial real estate, we have a big book. We’re probably \$150 billion all in of [sic] commercial real estate, including construction. . . . [O]n an LTV basis, oh, gosh, 90% — more than 90% of that book has less than 70% loan-to-value based on our own underwriting of that” (*id.* ¶ 397).
- In June 2020, the “Maryland Attorney General described Wells Fargo’s actions as directly contributing to the Financial Crisis.” Referring to the lawsuit, “Wells Fargo stated that ‘[w]hile we don’t agree with the state’s view on these matters, we are pleased to be able to put these legacy issues behind us’” (*id.* ¶ 61).

Allegedly false representations also include references to Wells Fargo having learned its lesson from the financial crisis. Concerning (2), reserves and other impairments, a press release in January 2018 announced quarter-end allowances for credit losses of \$12 billion, or 1.25% of total loans. This disclosure was allegedly “false and/or misleading because Wells Fargo materially understated the reserves and impairments needed in its commercial loan portfolio.” At all material times, impairments needed referred to the financial reserves necessary to compensate for losses such as nonperforming assets, non-accruals, and charge-offs (*id.* ¶ 256). The complaint alleges that defendants made additional allegedly false or misleading disclosures on this topic at various points throughout the class period (*id.* ¶¶ 282–83; *see also*

¶¶ 289, 311, 313; 2018: ¶¶ 299–300, 323–24, 340–42; 2019: ¶¶ 349–50, 367–69; 2020: ¶¶ 393–96).

A. THE “TRUTH” EMERGED.

The “truth” allegedly *first* emerged in May 2020, when *ProPublica* reported on an investigation into alleged inflationary underwriting in the commercial lending market. The findings came from “an expert with decades of experience in the commercial lending industry,” financial analyst John Flynn. In a letter Flynn had written to the SEC in 2019, Flynn analyzed commercial lenders’ alleged inflationary underwriting. His analysis prominently featured examples from Wells Fargo. The *ProPublica* article also featured Wells Fargo. It named the bank seven times, showed a Wells Fargo branch in the picture lead, and explained the alleged scheme using several Wells Fargo loan exemplars. Flynn had analyzed the exemplars (among others) in the manner next discussed (*id.* ¶¶ 8, n.14, 82–100; Heather Vogell, *Whistleblower: Wall Street Has Engaged in Widespread Manipulation of Mortgage Funds*, *ProPublica* (May 15, 2020), <https://www.propublica.org/article/whistleblower-wall-street-has-engaged-in-widespread-manipulation-of-mortgage-funds>).

Flynn did not work for Wells Fargo. Rather, as a concerned citizen who suspected inflationary commercial lending, Flynn surveyed “thousands of loans” issued from large banks including Wells Fargo. Specifically, he examined underwritten financial figures for commercial real estate loans sponsored into CMBS bundles. He observed that financial “figures were consistently inflated in” the public reporting of “new loans.” He observed this inflation when comparing underwritten figures to those same borrowers’ financial “figures . . . for the same historical year as reported by the servicer for prior loans” (Amd. Compl. ¶¶ 9, 96).

Put differently, Flynn examined on one hand underwritten financial figures for a given business in given years. On the other hand, he examined unadjusted financial figures for that same commercial borrower for the “same building[]” in the “same years.” This comparison became possible only because that business reported its raw financial figures for the same property and year to a loan servicer. The raw figures became public because the earlier CMBS to which the loan belonged had published them. *ProPublica* examined six of the loans that

1 Flynn studied and reported that CMBS sponsors inflated the later underwritten financial figures
2 by as much as 30%. In all, Flynn’s 2019 estimate provided that \$150 billion in inflated
3 CMBSs, made up of real estate loans, had issued from major lenders since 2013 (*id.* ¶¶ 8, 9,
4 15, 84–86, 88, 96).

5 Flynn has also allegedly elaborated on the findings he reported to the SEC to discuss
6 Wells Fargo in particular. He did so after his letter to the SEC and for the benefit of our
7 amended complaint. Per the complaint, Flynn stated that the pattern of inflation seen across
8 the industry applied “with equal force” to loans that Wells Fargo originated. Specifically,
9 Flynn examined “multiple CMBS trusts that include[d] loans that Wells Fargo originated and
10 sold directly into the trusts.” Therein Flynn identified “precisely” the same practice as he
11 found industry-wide: “inflated historical income and cash flow figures, and changes to
12 identifying information.” The changes to identifying information, according to Flynn,
13 reflected the banks’ attempts to make the different figures appear to come from different
14 businesses, even though they did not. Flynn concluded that no valid explanation existed for
15 such a wide gap between raw and underwritten figures from old to new loans. Underwriters
16 allegedly ought to have used conservative standards to predict borrower-business’ future
17 abilities to pay. By that logic, adjustments should rarely have changed the underwritten
18 figures. If anything, any change should have reduced expected future income. The reason is
19 that if adjustments did the opposite and inflated borrowers’ expected future income, such
20 inflation would justify issuing a bigger loan — perhaps one that the borrower could not pay.
21 This, in turn would endanger CMBS investors. In sum, Flynn contended that inflation on the
22 scale he described revealed unjustifiably risky commercial lending at Wells Fargo (*id.* n.15, ¶¶
23 9, 16, 84–87, 92–96, 159, 209).

24 *Second*, finance professor John M. Griffin, PhD and his PhD-candidate coauthor
25 “confirmed” Flynn’s findings. They released a preprint study dated November 2020 on the
26 Social Science Research Network (SSRN), an online repository of preprint academic articles.
27
28

1 Third, the last alleged revelation about CMBS inflation came from *The Intercept*. In
2 April 2021, the publication spoke with Flynn, concurred with him after reviewing his data, and
3 also reported on Griffin’s findings (*id.* ¶¶ 101–29, 130–41).

4 Preliminarily, this order must decide which version of Griffin’s paper to consider.
5 Plaintiff did not append a copy to the complaint. Instead, the complaint drops a footnote with
6 the URL and summarizes the study. The body of the complaint names a release date of
7 November 18, 2020. Today, however, the same URL links a version dated September 20,
8 2021. While the parties appear to agree that the latter paper reaches largely the same
9 conclusion, the latter is substantially revised and fills nearly double the pages (*id.* n.16, ¶¶ 101–
10 29).

11 Plaintiff contends that the latter version was “not mentioned in the complaint” (Dkt. No.
12 132 at 2 (cleaned up)). Thus, says plaintiff, the operative complaint cannot incorporate it by
13 reference. *See Khoja v. Orexigen Therapeutics*, 899 F.3d 988, 1003 (9th Cir. 2018).
14 Defendants disagree, arguing that the 2021 version should be deemed incorporated (Dkt. No.
15 131). That version added a graph favoring defendants’ cause.

16 The framework for this dispute is the incorporation by reference doctrine. Orders like
17 ours may consider any document “whose contents are alleged in a complaint and whose
18 authenticity no party questions, but which are not physically attached to the plaintiffs’
19 pleading.” *Knivel v. ESPN*, 393 F.3d 1068, 1076 (9th Cir. 2005) (quoting *In re Silicon*
20 *Graphics Inc. Sec. Litig.*, 183 F.3d 970, 986 (9th Cir. 1999) (superseded by statute on other
21 grounds)). Only two district courts (and no appellate courts) appear to have reached the
22 immediate issue. Each decision simply accepted two versions of a website. The issues arose at
23 motions on the pleadings. In each case, one party cited a version of an internet source different
24 from one in the complaint. In *Sabin v. Curt Manufacturing Company*, Sabin moved for, *inter*
25 *alia*, declaratory judgment that his copycat website did not infringe on the company’s
26 trademark. 2009 WL 10673588, at *1–3 (D. Ariz. May 4, 2009) (Judge Susan R. Bolton). The
27 decision simply listed some minor differences between versions of the website and accepted
28 both. The second relevant decision concerned an online list of corporate directors attached as

1 an exhibit to a motion to dismiss. That decision accepted a later version because it contained
 2 “the same information” as the earlier. That earlier document was already “incorporated by
 3 reference into the Complaint. . . .” *In re Yahoo! Inc. S’holder Derivative Litig.*, 153 F. Supp.
 4 3d 1107, 1118 (N.D. Cal. 2015). *In re Yahoo!* took judicial notice of the site because
 5 incorporation by reference of the first version incorporated the latter as well. This order finds
 6 both *Sabin* and *In re Yahoo!* useful, though Griffin’s massive update far exceeded the
 7 differences between the websites relevant to those decisions.

8 We must keep in mind the apparent point made in citing to Griffin in the first place in the
 9 complaint. The article appeared after the class period. The point being made was to confirm,
 10 after the fact, that inflation of financial figures had indeed occurred. Put differently, Flynn had
 11 earlier alerted the SEC. Griffin later, after the class period, allegedly confirmed that Flynn had
 12 been correct.

13 For this purpose, we should look to the most recent version of the Griffin article. Since
 14 *all* versions occurred after the fact and no version was part of the critical events affecting stock
 15 price, we should look to Griffin’s most recent and updated article in determining whether
 16 Griffin confirmed Flynn. To take a different example, suppose a linked document first stated
 17 that a witness had told the author a certain fact but that a later version of the article at the same
 18 link corrected it to say, no, that was a mistake, the witness did not say it after all. We would
 19 surely want to erase any reliance on the original statement, now shown to be incorrect via the
 20 very same link. This would be true even if the complaint somehow tried to lock in only the
 21 original version at the link. But it is all the more true when the complaint refers merely to the
 22 link without capturing the original version. So we should look to the later Griffin version even
 23 though it now undercuts the complaint.

24 **B. FALSE?**

25 The complaint fails adequately to allege that Wells Fargo unjustifiably inflated the
 26 financial figures of up to one-third of loans sponsored into CMBS trusts, that it understated
 27 loss reserves, or that defendants misstated practices to investors. None of the sources cited
 28 reveal that Wells Fargo’s true underwriting standards contradicted descriptions of “continued

credit discipline,” or of “conservative,” “rigorous,” “solid,” or “strong” credit quality flowing from its lending practices (*see, e.g.*, Amd. Compl. ¶¶ 5, 270–77, 280, 289–296, 402). Nor does the complaint adequately plead false or misleading statements with respect to LTV ratios, a critical input in the underwriting process. Similarly, allegations of false disclosures about credit reserves and impairments do not succeed.

(i) *Underwriting and Credit Risk.*

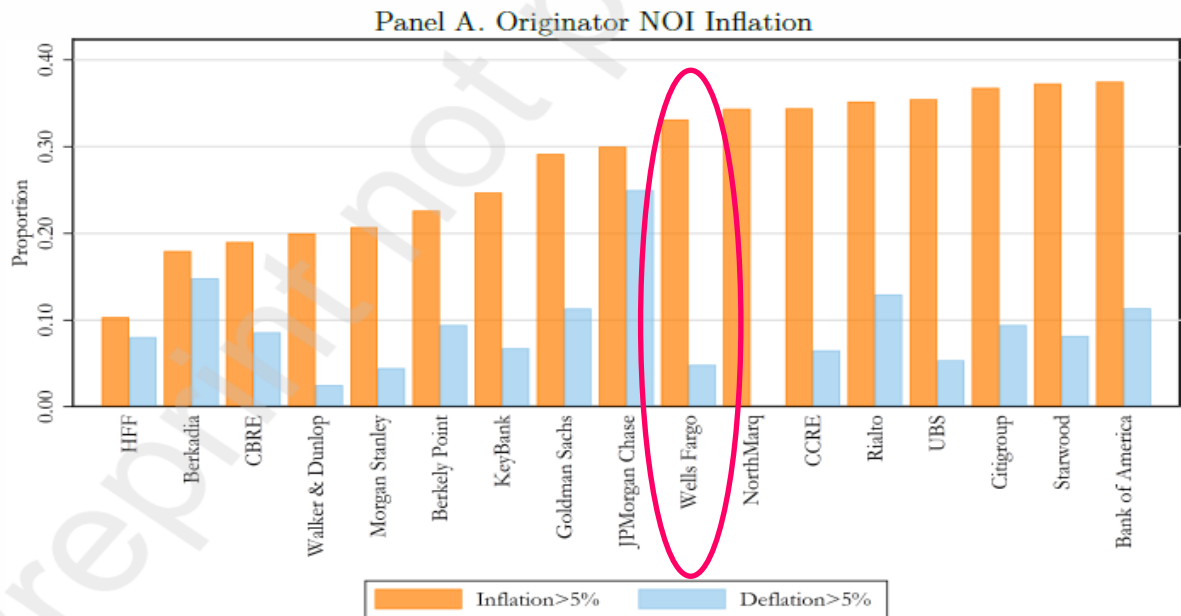
The gist of the following long analysis is this: *First*, Wells Fargo’s underwriting standards proved largely accurate or conservative, not inflationary, as measured by borrowers’ actual NOI after the first year of a loan. *Second*, the complaint does not adequately allege that, in light of the inflation and deflation rates Griffin detailed, Wells Fargo issued “truly risky” commercial loans (Opp. Br. at 23; Amd. Compl. ¶¶ 88, 99, 100, 108, 110; Exh. 132-2 at 21, Figure IA.7. Panel A).

A more detailed explanation now follows. Griffin used CMBSs’ publicly-reported financial figures to examine whether Wells Fargo had been “inflat[ing]” those financial figures. He decided yes that the data “point[ed] to originators knowingly inflating underwritten income” (Dkt. No. 132-2 at 35). Griffin analyzed loan-level data in “a sample of 39,522 CMBS loans,” sponsored by various banks. This sample carried “a market capitalization of \$650 billion underwritten between January 1, 2013 and December 31, 2019” (Amd. Compl. ¶¶ 104, 108, n.17). “Griffin compared NOIs for the two years prior to the loan at issue as reported in the securitization materials versus the NOIs for those same prior years as reported for an earlier CMBS” (*id.* ¶ 110). The latter category, “as reported from an earlier CMBS,” referred to raw numbers that borrowers reported to their loan servicers (**servicer-reported NOI**), *i.e.*, not underwritten. Thus, Griffin, like Flynn, used CMBS reporting to examine whether underwriting generally inflated commercial borrowers’ apparent financial health.

The chart below displays the comparison between underwritten and servicer-reported NOI. The orange pillars in the chart immediately below represent the proportion of loans with underwritten NOI inflated by >5%. The blue pillars represent the proportion of loans with

underwritten NOI deflated by >5%. Griffin found “[s]ubstantially more than 30% of commercial loans that Wells Fargo originated had NOI inflated as compared to the amount of NOI reported for the same year in a prior transaction.” Less than 5% of these loans showed deflation in underwriting by >5% (*id.* ¶ 111, n.20; Dkt. No. 132-2 at Fig. 6. Panel A (oval added)).

SERVICER-REPORTED NOI:
RELATIONSHIP TO UNDERWRITTEN NOI



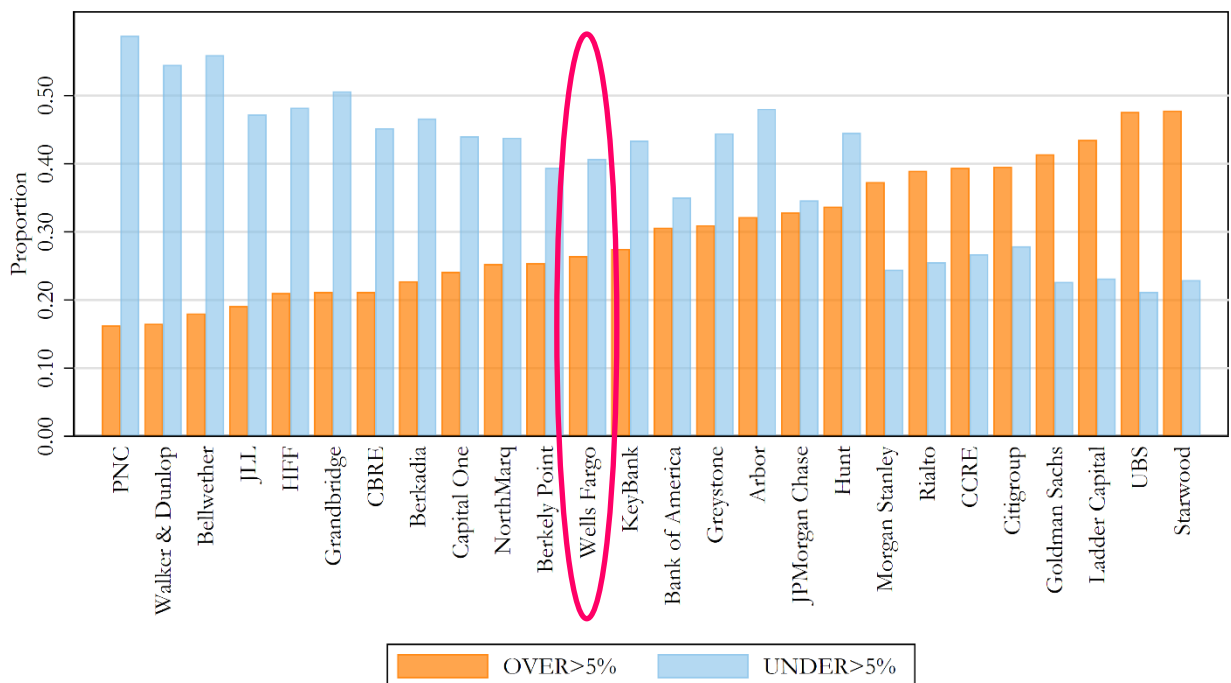
This, plaintiff says, is the smoking gun. The inflation seen is unjustifiable, per the complaint: underwriters had no valid reason to adjust the figures upward. The pictured rates of inflation and deflation allegedly mean that Wells Fargo systematically and intentionally exaggerated when estimating borrowers’ future NOI in about 30% of loans, making the pool of securitized loans inordinately risky (Amd. Compl. ¶¶ 113–18). In truth, the inflation and deflation above simply represented underwriters’ opinions about borrower-business’ creditworthiness. Underwriters predicted about 30% of commercial borrowers would have greater future NOI than the raw figures suggested and that >60% of borrowers would realize NOI equal to or lower than what borrowers reported in the base year. How well did the underwriters forecast future NOI?

Griffin contrasted underwritten NOI with the NOI that a business saw in the first year of payment on the loan (**first-year realized NOI**). The chart below shows the comparisons. The businesses whose loans Wells Fargo sponsored into CMBS trusts saw “underwritten income exceed[] actual net operating income by 5% or more in 29% of loans,” during the first year of payment on the respective loans (Dkt. No. 132-2 at 2).*

Actual net operating incomes also exceeded underwritten income >5% in about 40% of loans. In other words, business’ real-life NOIs showed that underwriting predictions had been conservative more often than not (*id.* at Figure IA.7, Panel A (oval added)). Both versions of the Griffin paper addressed this. The latter version, however, examined the frequency with which first-year realized NOI surpassed underwritten. Here is the Griffin chart that plaintiff wishes to expunge, but which this order now considers (*ibid.* (oval added)):

**FIRST-YEAR REALIZED NOI:
RELATIONSHIP TO UNDERWRITTEN NOI**

Figure IA.7. Panel A. Proportion Overstated and Understated



* This order estimates the orange pillar in Figure IA.7. Panel A (above) as 28%, rather than the 29% quoted by Griffin (*see* Dkt. No. 132-2 at 2).

1 In sum, Wells Fargo’s underwriting standards proved to be conservative. Defendants
2 correctly argue: “[U]nderwritten numbers should *not* necessarily match borrower-reported
3 financials but should reflect the context-specific assumptions and adjustments of . . . [l]enders
4 assess[ing] the income-producing capability of a property and summariz[ing] their expectations
5 of sustainable cash flows with the underwritten” NOI (Br. 21–22, quoting Amd. Compl. ¶ 106
6 (cleaned up, emphasis in the original)). With respect to first-year realized NOI, defendants
7 contend that the approximately 28% overestimation and approximately 40% underestimation
8 “negate[] Plaintiff’s assertion that Wells Fargo intentionally and improperly inflated
9 underwritten NOI” (Dkt. No. 132 at 3).

10 In short, Wells Fargo’s 28%:40% ratio represented, defendants argue, a valid over-under.
11 Defendants say that this alone should defeat falsity. This order agrees.

12 *First*, nothing about the professional underwriting standards that plaintiff cites suggested
13 that the frequency of upward adjustments to servicer-reported NOI ranked as beyond the pale.
14 The complaint has not tried to explain, for instance, what the proper amount of inflation or
15 deflation would be either with respect to servicer-reported or first-year realized NOI.

16 According to plaintiff, however, the Griffin chart showing the conservative first-year
17 realized underwriting practice does not refute plaintiff’s point, for the paper “in no ways
18 suggests that a lender’s understated loans somehow compensate for its overstated ones” (Dkt.
19 No. 131 at 3). Wells Fargo systematically and unjustifiably inflated its commercial borrowers’
20 ability to pay on their loans, plaintiff says.

21 Why? Put simply, underwriting must very rarely inflate raw financial figures. In
22 support, plaintiff points to the Commercial Real Estate Finance Council’s (CREFC) standards.
23 These provided that underwritten NOI “should reflect . . . minimum expected cash flow over
24 an extended time period” (Amd. Compl. ¶ 106; Dkt. No. 132-2 at 7). CREFC standards also
25 provided that adjustments “usually result in cash flow decreases” while increasing the expected
26 cash flows only occurred when such an increase was “clearly” warranted (Dkt. No. 132-2 at 7).
27 Griffin concluded as well that “underwritten income should be a stable and conservative
28

1 measure” based on “conservative guidelines” and that “deal documents indicate that lenders
2 often take conservative measures” (Dkt. No. 132-2 at 2, n.8).

3 The complaint further relied on disclosures from the prospectus for a Wells Fargo deal,
4 however (Amd. Compl. ¶¶ 220–31) (*see, infra*, Section 2). Defendants argue that the
5 prospectus acknowledges underwriters’ ability to adjust financial figures. It states that
6 revenues and expenses are “often highly subjective values,” and “[a]ctual net cash flow for a
7 Mortgaged Property may be less than the Underwritten Net Cash Flow presented with respect
8 to that property” (Tang Decl. Exh. J at 170–173). Plaintiff disagrees. Noting that the
9 prospectus claimed to abide by Item 1125 of Regulation AB (17 C.F.R. 229.1125), which
10 delineated exclusions and inclusions for calculating operating expenses (adjustments), plaintiff
11 contends that the regulation does not permit Wells Fargo’s apparent “open-ended exclusions”
12 (Opp. Br. 11; Lieberman Decl. Exh. 1). It also argues that the prospectus discussed properties’
13 performance at the time of the loan, not historical figures. At the very least, however, the
14 portion discussing historical figures tracks the amended complaint’s own acknowledgement
15 that underwriting allows for certain adjustments (Tang Decl. Exh. J at 163; Amd. Compl. ¶
16 106).

17 The complaint never alleges what rate of inflation/deflation these ‘conservative’ industry
18 standards would approve. Plaintiff merely argues that the inflation shown implied that Wells
19 Fargo must have used a “different methodology” than AB 1125 required, and indeed a
20 different one than any regulatory standards prescribed (Amd. Compl. ¶ 106; Dkt. No. 132-2 at
21 7, n.8). This conclusion does not follow. Griffin never states an acceptable level of inflation.
22 Nor does he point to a sample institution that showed a level of inflation that he found
23 conservative/compliant with CREFC guidelines. He simply describes certain lenders as “more
24 conscientious” than others, which characterization tells us nothing about the appropriate degree
25 of inflation (Dkt. No. 132-2 at 2). Given that the inflation of servicer-reported NOI
26 represented underwriters’ predictions, this order finds the first-year realized NOI inflation
27 provides a meaningful proxy for how well the underwriters did. Our complaint does not plead
28

1 with particularity that a ‘risk spread’ of approximately 40% deflation and 28% inflation unduly
2 endangered investors. *See Gompper v. VISX, Inc.*, 298 F.3d 893, 895 (9th Cir. 2002).

3 *Second*, plaintiff objects that Wells Fargo’s ‘risk spread’ reflected in the first-year
4 realized NOI cannot be considered conservative because the consequences of over-estimating
5 borrowers’ financial figures plausibly posed a risk of sending borrowers into distress or
6 default, whereas underestimating them did not. That risk, however, exists with every
7 securitized loan. Underwriting simply estimated a borrower-business’ future ability to pay.
8 Wells Fargo’s first-year realized NOI (in the latter chart above) revealed that roughly 70% of
9 estimates proved either overly conservative or roughly accurate. Underwriters’ judgment
10 proved reasonable too often to support plaintiff’s allegation (Amd. Compl. ¶ 3; Dkt. No. 132-2
11 at Fig. IA.7. Panel A).

12 *Third*, even assuming some of Griffin’s conclusions about inflationary underwriting cast
13 suspicion on the industry as a whole, they do not as to Wells Fargo. For instance, Griffin
14 asked: “Are originators inflating historical NOIs to justify overstating underwritten NOI?” He
15 answered “yes.” Griffin observed that lenders who tended to inflate servicer-reported NOI also
16 tended to inflate first-year realized NOI: “[O]riginators who engage in more inflation of
17 historical financials are proportionally more likely to have income fall short of underwritten”
18 (Dkt. No. 132-2 at 18). Griffin was speaking about the industry as a whole. But, again, Wells
19 Fargo’s particular inflation did not appear excessively risky. An industry-wide correlation
20 does not permit this order to infer that defendants wronged the market (*ibid.*). Likewise, a
21 September 2020 report by Fitch Ratings that detailed lower NOIs in 2019 than in 2018 says
22 nothing specific about Wells Fargo’s underwriting (Amd. Compl. ¶ 143).

23 *Fourth*, Griffin wrote, “[O]riginator overstatement is highly correlated (0.903) with the
24 proportion of loans that experience[d] distress from April 2020 to April 2021” (*id.* at 4). Given
25 the global pandemic, Griffin’s observation makes sense. Logically, businesses strapped with
26 too-big loans will stumble first. Griffin’s observation does not necessarily indicate that Wells
27 Fargo’s underwriting lacked discipline.
28

1 *Fifth*, Griffin explored and eliminated “other plausible reasons why actual NOI might be
 2 lower in the first year of a loan than in subsequent years” (Dkt. No. 116 at 10; Amd. Compl. ¶
 3 108). Some plausible reasons included differing business models (Dkt. No. 132-2 at 13–14);
 4 randomness (*id.* at 14); “cash flow volatility” (*id.* at 21); and different property types or classes
 5 (*id.* at 15). He also rejected the theory that the interest rates associated with the CMBSs
 6 “priced” the risk accurately (*id.* at 22–23). This order does not question Griffin’s findings on
 7 the industry writ large. It merely notes that his analysis fails to show that Wells Fargo
 8 systematically issued reckless loans. To repeat, in about two-thirds of Wells Fargo loans, the
 9 lender does not appear to have inflated first-year realized income. Plaintiff has failed to
 10 establish why approximately 32% inflation (in servicer-reported) or 28% (in first-year realized)
 11 amounted to rash lending. The complaint has not established falsity on this score.

12 *Sixth*, the complaint pleads that Wells Fargo had certain incentives to originate and
 13 sponsor risky loans (to charge higher fees, to entice borrowers who wanted larger loans, and to
 14 become the biggest commercial lender) (Amd. Compl. ¶¶ 157–58). Griffin endorsed these
 15 motives (Dkt. No. 132-2 at 8, 26–27). The complaint does not plead, however, that these
 16 motives bore out in the riskiness of Wells Fargo’s underwriting. Furthermore, Wells Fargo
 17 originated certain loans that it did not sponsor into CMBS trusts. These outstanding loans
 18 remained on the bank’s books. As the complaint alleges, the standards for underwriting
 19 matched those used for originating commercial loans. This order accepts defendants’ point
 20 that if borrowers’ promises to pay were systematically worthless, defaults would leave Wells
 21 Fargo high and dry. That Wells Fargo held onto some of these allegedly risky loans cuts
 22 against motive (Br. 24; *see, e.g.*, Amd. Compl. ¶¶ 152, 241–42).

23 This order also notes that Griffin created the second chart above for a reason that neither
 24 side clearly explained. Griffin wrote that the chart was intended to explore whether cash-flow
 25 volatility explained the apparently-inflationary underwriting. Griffin concluded, “Inconsistent
 26 with overstatement being driven by the volatility of property income, originators with the
 27 greatest proportion of overstated loans have much lower levels of understated loans” (Dkt. No.
 28 132-2 at 21). In other words, lenders were not inadvertently inflating business’ NOIs simply

1 because business' cash flow fluctuated wildly. Rather Griffin's results showed lenders tended
2 to inflate underwritten loans more while deflating less, and vice versa. This point does not aid
3 plaintiff's cause since it says nothing about Wells Fargo's particular underwriting practices.

4 A few decisions from our court of appeals have addressed the need to establish standards
5 against which the district court can evaluate allegedly false or misleading statements. *In re*
6 *GlenFed, Incorporated Securities Litigation* found falsity adequately alleged in part because
7 the complaint had stated that "loan underwriting and monitoring policies were inadequate" and
8 because internal documents agreed that "internal controls, policies and procedures need[ed]
9 improvement." 42 F.3d 1541, 1550 (9th Cir. 1994). Internal reports served as the yardstick for
10 falsity. This permitted an inference that the standards were inadequate. (In that case, plaintiffs
11 also alleged abandonment of underwriting standards, but the decision appears to have credited
12 allegations of inadequate standards as well.) Following similar logic, *In re Vantive*
13 *Corporation Securities Litigation* held that the complaint had not pleaded certain statements as
14 false or misleading. 283 F.3d 1079, 1086–87 (9th Cir. 2002) (partially abrogated on other
15 grounds as recognized in *S. Ferry LP, No. 2 v. Killinger*, 542 F.3d 776, 784 (9th Cir. 2008)).
16 Relevant here, Vantive had stated that the growth and performance of its sales team was "on
17 plan" and "extremely strong." *Id.* at 1086–87. The complaint alleged that the company had
18 not, however, been able "to adequately train its new direct sales persons." *Id.* at 1086. The
19 decision held: "the complaint le[ft] unclear what it would mean for Vantive to 'adequately
20 train' an employee." *Ibid.* The complaint, in other words, failed to set forth a benchmark
21 showing why the statements were misleading.

22 *In re Vantive* most resembles our facts. The complaint has not supplied any standard
23 under which this order can infer "what" the inflation rates seen "would mean" about the truth
24 of Wells Fargo's underwriting practices. *Ibid.*; see also *Maiman v. Talbott*, 2010 WL
25 11421950, at *4 (C.D. Cal. Aug. 9, 2010) (Judge Andrew J. Guilford) (complaint failed for
26 lack of "objective benchmark"). Therefore, this order must evaluate context and apply
27 "common sense." *Ashcroft v. Iqbal*, 556 U.S. 662, 679 (2009). This order accepts as true that
28 Griffin found inflationary underwriting with respect to servicer-reported NOI. The complaint,

1 however, has not pleaded any plausible reason to think first-year realized NOI represents a less
2 important barometer. On the contrary, first-year realized NOI tested underwriters' predictions
3 and showed that they were more often deflationary than inflationary. These findings do not
4 constitute particularized allegations that Wells Fargo's statements were false or misleading.

5 Finally, the complaint alleges that Wells Fargo altered names and addresses associated
6 with the lenders who received inflated loans, in order to disguise the inflation in servicer-
7 reported NOI (Amd. Compl. ¶ 95). Flynn's interview with *The Intercept* also details the point.
8 When a reporter asked, banks are "changing the address and they're changing the name of the
9 property. . . Am I right?" Flynn answered, "Yes," but did not specifically name Wells Fargo.
10 (The piece, however, clearly referred back to Flynn's original analysis, which dove deep on
11 Wells Fargo's specific loans. It also named Ladder Capital, an alternative asset manager that
12 Wells Fargo funded via a C&I loan.) Flynn also allegedly observed a 95% correlation between
13 altered addresses/names and inflated financial figures. Defendants are correct that the
14 complaint does not allege who, the loan applicant or Wells Fargo, wrote down the names and
15 addresses on the "loan documents" in question. Flynn does not describe why he knew or
16 believed that Wells Fargo itself changed the names and/or addresses. These allegations do not
17 plausibly support an inference of the inflationary scheme (*id.* n.27, ¶¶ 85, 141, 180).

18 The complaint fails to plead false or misleading statements regarding underwriting.

19 (ii) *LTV Ratios.*

20 This order turns next to Shrewsberry's statement on June 10, 2020: "***on an LTV basis,***
21 ***oh, gosh, 90% — more than 90% of that book has less than 70% loan-to-value based on our***
22 ***own underwriting of that***" (*id.* ¶ 397 (emphasis in the original)). The complaint has not
23 adequately alleged that this statement ranked as false or misleading.

24 A confidential witness (CW 1) offered the relevant insights in the complaint. Our court
25 of appeals does not require that a complaint name sources "so long as the sources are described
26 with sufficient particularity to support the probability" that they would "possess the
27 information alleged and the complaint contains adequate corroborating details." *In re Daou*
28 Sys., 411 F.3d 1006, 1015 (9th Cir. 2005) (cleaned up). *In re Daou* found it adequate to

“number each witness and describe his or her job description and responsibilities.” *Id.* at 1016. During the class period, CW 1 worked out of Phoenix, Arizona, as Executive Vice President (EVP) responsible for commercial lending and Mountain Region Division Manager (2017 to early 2019) as well as EVP and Commercial Banking Market Executive (early 2019 to September 2020). The complaint also alleges details of CW 1’s duties and responsibilities (*id.* ¶ 210).

In 2018 and 2019, CW 1 allegedly began receiving requests “a couple times a month” from supervisee loan officers “to make commercial loans with 80% LTV ratios” (*id.* ¶ 211). The bank’s “commercial mortgage policy required a 75 percent LTV ratio,” however (*id.* ¶ 213). When CW 1 refused the requests, supervisee loan officers allegedly responded, “Wait a minute: My colleagues in California are getting that done. Why can’t we do that?” (*id.* ¶ 211). CW 1, however, learned this information third-hand. *See In re Daou*, 411 F.3d at 1015 (cleaned up). Nothing in the complaint corroborated those specific remarks. CWs 2, 4, and 5, for instance, worked out of different Wells Fargo locations from CW 1; CW 3 worked out of an undisclosed location. All other CWs simply attested to the pressure they felt to close loans and make deals (*id.* ¶¶ 75–76, 80–81, 462). These general statements did not corroborate CW 1’s statement about California lending practices. Nor did other allegations in the complaint.

A complaint need not allege first-hand knowledge, but due to double hearsay and lack of corroboration, CW 1’s allegations were not “sufficiently reliable [or] plausible” to show that Shrewsberry’s statement on LTV ratios were false or misleading. *Lloyd v. CVB Fin. Corp.*, 811 F.3d 1200, 1208 (9th Cir. 2016). (Another way plaintiff frames CW 1’s allegations about LTV ratios is as a deviation from Wells Fargo’s commercial underwriting standards (Opp. Br. at 9). For the reasons stated, this also does not convince.)

(iii) *Credit Reserves and Impairments.*

Since the complaint fails to plead reckless or inflationary underwriting standards, it has not pleaded facts adequate to suggest that loan-reserve shortfall was “foreseen or foreseeable.” *In re Wells Fargo Sec. Litig.*, 12 F.3d 922, 927 (9th Cir. 1993) (partially abrogated on other grounds by statute on other grounds) (cleaned up). True, plaintiff’s cited case, *Maiman v.*

Talbott, found misstatements about loan reserves adequately pleaded even while dismissing alleged misstatements about lending practices. 2010 WL 11421950, at *4. There, however, the complaint specifically alleged data showing that relevant loan liability had ballooned and that the company had cut its percentage of loan reserves. Finally, the company allegedly had failed to heed internal warnings about increasing risk profile for relevant loans. *See ibid.* No data or admissions specific to loan reserves appears herein.

Since this order finds lacking the allegations of false or misleading statements, it does not reach materiality, scienter, or loss causation.

2. INCORPORATION BY REFERENCE.

Plaintiff objects to this order considering defendants' cited portions of Wells Fargo's prospectus (Opp. Br. 11; *see* Br. 22). The prospectus relates to Wells Fargo's registration statement for Wells Fargo Commercial Mortgage Trust 2017-C38 (Amd. Compl. ¶¶ 156, 220). The complaint cites this prospectus more than ten times. It does so, at one point, to show that underwriters should not have been "re-underwriting" historical financial figures but merely complying with origination standards (*id.* ¶ 223). Plaintiff also introduced a further portion of the prospectus dealing with what operating expenses must be included during underwriting (Opp. Br. at 11). Plaintiff's and defendants' reasons for citing the prospectus — to show that Wells Fargo's underwriting was either risky or conservative — substantially matched (Amd. Compl. ¶¶ 224–31; Br. at 2–3, 22).

More than ten references ranks as extensive. Neither side, moreover, appears to contest the prospectus' provenance. This order finds those portions of the prospectus cited by both sides incorporated by reference and "consider[s]" them as "documents whose contents are alleged in a complaint and whose authenticity no party questions." *Parrino v. FHP, Inc.*, 146 F.3d 699, 705 (9th Cir. 1998) (as amended (July 28, 1998)) (cleaned up). This order therefore does not reach whether the remaining over-900 pages are incorporated by reference. *See Khoja*, 899 F.3d at 1002.

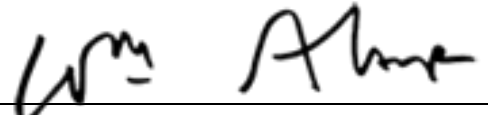
Defendants did not object to articles that appeared in *The Intercept* or *ProPublica*, both of which this order deems incorporated by reference.

CONCLUSION

To the extent stated, the motion to dismiss is **GRANTED**. By **JUNE 6, 2022, AT NOON**, plaintiff may seek leave to amend the dismissed claims with a motion noticed on the normal 35-day calendar. Plaintiff must plead its best case. Any motion should affirmatively demonstrate how the proposed complaint corrects the deficiencies identified in this order, as well as all other deficiencies raised in defendants' motion but not addressed herein. The motion should be accompanied by a redlined copy of any proposed amendment.

IT IS SO ORDERED.

Dated: May 6, 2022.



WILLIAM ALSUP
UNITED STATES DISTRICT JUDGE